

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/540,897
Source: PTI/10
Date Processed by STIC: 7/6/05

ENTERED

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/540,897

DATE: 07/06/2005

TIME: 15:03:03

Input Set : A:\pto.da.txt

Output Set: N:\CRF4\07062005\J540897.raw

64 <223> OTHER INFORMATION: an artificially synthesized target sequence
 66 <400> SEQUENCE: 4
 67 uauuuuuuuua gguagugggu aguaguuguu u 31
 70 <210> SEQ ID NO: 5
 71 <211> LENGTH: 31
 72 <212> TYPE: RNA
 73 <213> ORGANISM: Artificial
 75 <220> FEATURE:
 76 <223> OTHER INFORMATION: an artificially synthesized capture probe sequence
 78 <400> SEQUENCE: 5
 79 aaacaacuac uacccacuac cuaaaaaaaaau a 31
 82 <210> SEQ ID NO: 6
 83 <211> LENGTH: 31
 84 <212> TYPE: RNA
 85 <213> ORGANISM: Artificial
 87 <220> FEATURE:
 88 <223> OTHER INFORMATION: an artificially synthesized capture probe sequence
 90 <400> SEQUENCE: 6
 91 aaacaacuac uacccacuac cuaaaaaaaaau a 31
 94 <210> SEQ ID NO: 7
 95 <211> LENGTH: 375
 96 <212> TYPE: DNA
 97 <213> ORGANISM: Artificial
 99 <220> FEATURE:
 100 <223> OTHER INFORMATION: an artificially synthesized sequence
 102 <400> SEQUENCE: 7
 103 atcacctcag cagaggcaca caagcccggt tccggcatct ctgctccat tggctggata 60
 105 ttgcgttattt cccgagctcc taaaaacgaa ccaataggaa gagcggacag cgatctctaa 120
 107 cgcgcgaagcg catatcccttc taggttagccg gcagtagccg cttcaggagg ggacgaagag 180
 109 acccagcaac ccacagagtt gagaatttg actggcattc aagctgtcca atcaatagct 240
 111 gccgctgaag ggtggggctg gatggcgtaa gctacagctg aaggaagaac gtgagcacga 300
 113 ggcactgagg tgattggctg aaggcacttc cggtgagcat ctagacgttt cttggctct 360
 115 tctggcgcca aaatg 375
 118 <210> SEQ ID NO: 8
 119 <211> LENGTH: 21
 120 <212> TYPE: DNA
 121 <213> ORGANISM: Artificial
 123 <220> FEATURE:
 124 <223> OTHER INFORMATION: an artificially synthesized primer sequence
 126 <400> SEQUENCE: 8
 127 atcacctcag cagaggcaca c 21
 130 <210> SEQ ID NO: 9
 131 <211> LENGTH: 21
 132 <212> TYPE: DNA
 133 <213> ORGANISM: Artificial
 135 <220> FEATURE:
 136 <223> OTHER INFORMATION: an artificially synthesized primer sequence
 138 <400> SEQUENCE: 9
 139 ttggcgcca gaagagccaa g 21

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Input Set : A:\pto.da.txt
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142 <210> SEQ ID NO: 10
143 <211> LENGTH: 41
144 <212> TYPE: DNA
145 <213> ORGANISM: Artificial
147 <220> FEATURE:
148 <223> OTHER INFORMATION: an artificially synthesized primer sequence
150 <400> SEQUENCE: 10
151 taatacgact cactataggg attattttag tagaggtata t 41
154 <210> SEQ ID NO: 11
155 <211> LENGTH: 21
156 <212> TYPE: DNA
157 <213> ORGANISM: Artificial
159 <220> FEATURE:
160 <223> OTHER INFORMATION: an artificially synthesized primer sequence
162 <400> SEQUENCE: 11
163 tttggtgtta gaagagttaa g 21
166 <210> SEQ ID NO: 12
167 <211> LENGTH: 41
168 <212> TYPE: DNA
169 <213> ORGANISM: Artificial
171 <220> FEATURE:
172 <223> OTHER INFORMATION: an artificially synthesized primer sequence
174 <400> SEQUENCE: 12
175 taatacgact cactataggg attattttag tagaggtata t 41
178 <210> SEQ ID NO: 13
179 <211> LENGTH: 21
180 <212> TYPE: DNA
181 <213> ORGANISM: Artificial
183 <220> FEATURE:
184 <223> OTHER INFORMATION: an artificially synthesized primer sequence
186 <400> SEQUENCE: 13
187 tttggtgtta gaagagttaa g 21

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 07/06/2005
PATENT APPLICATION: US/10/540,897 TIME: 15:03:04

Input Set : A:\pto.da.txt
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Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete, per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3,4,5,6,7,8,9,10,11,12,13

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/540,897

DATE: 07/06/2005

TIME: 15:03:04

Input Set : A:\pto.da.txt

Output Set: N:\CRF4\07062005\J540897.raw

L:12 M:270 C: Current Application Number differs, Replaced Current Application No

L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date